

-	30	(two multiple) WITH antisense WITH "SAME" WITH (target molecule nucleic ADJ acid mRNA RNA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:34
-	2501129	double (W) antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:35
-	3499	double WITH antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:35
-	1603	double NEAR4 antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:35
-	1	double ADJ antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:35
-	1045	double ADJ4 antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:35
-	397	double ADJ3 antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:35
-	317	double ADJ2 antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:36
-	0	double ADJ2 antisense AND ISIS	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:36
-	317	double ADJ2 antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:38
-	13	multiple ADJ antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:40
-	4	two ADJ3 antisense WITH ("SAME" or ONE) ADJ2 (gene target mRNA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:46
-	7	"942944"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:47
-	5	"9429444"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:51
-	53	synerg\$ WITH antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:52

L Number	Hits	Search Text	DB	Time stamp
-	19470	ekker-S\$.in. nasevicius-A\$.in. Kim-H\$.in. Sumanas-S.in.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:42
-	44	(ekker-S\$.in. nasevicius-A\$.in. Kim-H\$.in. Sumanas-S.in.) and (antisense morpholin\$ teleost RNAi)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:43
-	47	(ekker-S\$.in. nasevicius-A\$.in. Kim-H\$.in. Sumanas-S.in.) and (antisense morpholin\$ teleost RNAi knockout knockdown)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:45
-	28692	antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:45
-	13	antisense and multiple ADJ antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:47
-	1	antisense and dual ADJ antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:47
-	328	antisense and (synerg\$ SAME antisense)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:48
-	53	antisense and (synerg\$ with antisense)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:49
-	137	antisense and two ADJ antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:52
-	137	two ADJ antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:54
-	1	double ADJ antisense	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:55
-	1509	antisense.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:55
-	4	antisense.ti. and (dual ADJ antisense or multiple ADJ antisense)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 00:58
-	33	antisense.ti. and (multiple ADJ antisense or two ADJ antisense)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:23
-	970	antisense WITH "SAME" WITH (target molecule nucleic ADJ acid mRNA RNA)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/03/10 01:31